V2175 Spin and they all spin relative to the spinner. To a whinling dervish the stars fly quick circles around humble beings. The idea behind getting an shjeet file

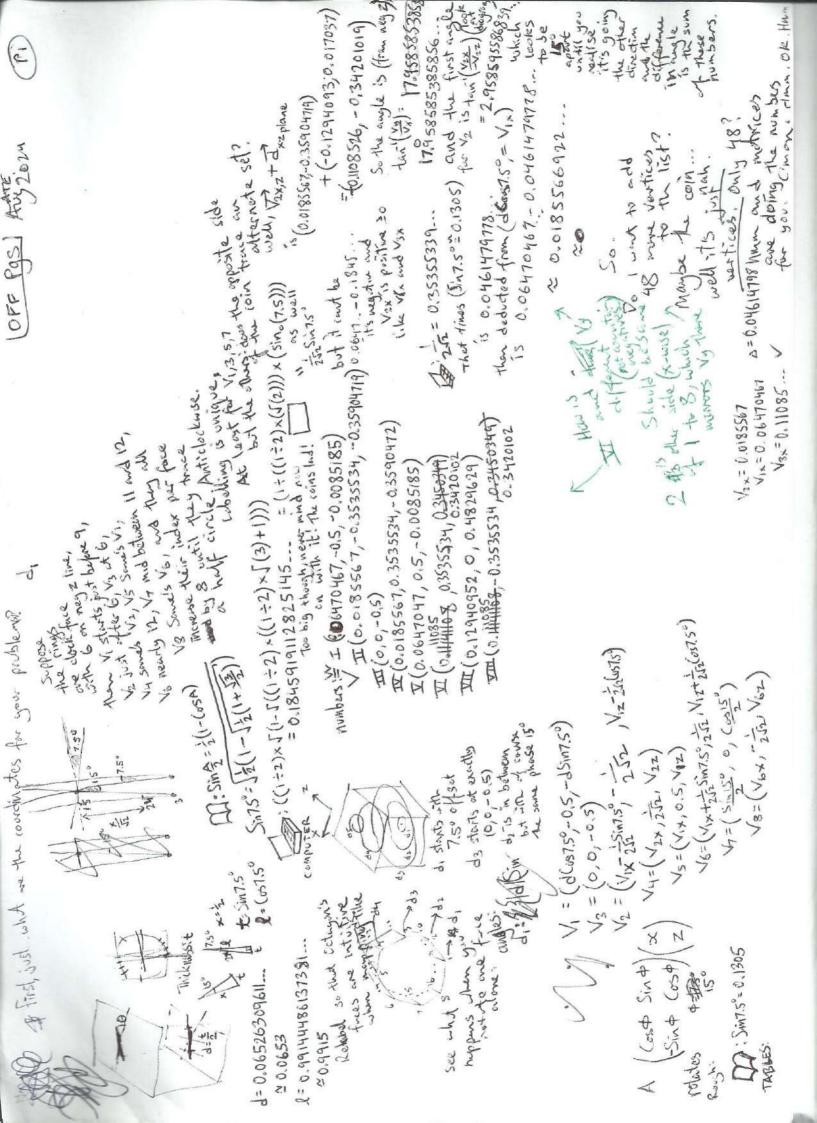
The idea behind getting model is to each up sprinties

The form a dynamic mapping safe mating sprinties

plit the texture wing an animation still set In this way, their souls are free. MINETEST in the get solimated set edigmin) to morphy she MASINO itself it sets 10/0) quel frashe, Each frame but all but one of the strip is subdivided into the we went the I have just found is opaque. that a single some number of regions on the strip has frames. convex face cour have is many vertices as you winter see the number of faces Each subdivision corresponds to the coordinates of the coin at a particular instante of its animalian. Victo and this the workload. The object file companies of times went to be collected for a 12-frame cycle, 6 sets of for the com would have to the case many vertices mappings and faces as a static model. For our octagethat one that's given 12 instances of mesolution that's (if were confirmed) defining humerics are repeated, just the coins other side jets the sportlight. our convex regions to 3 and of sides) may go with an octagon as little as 14x12 = 168, and with a single face coin side inopping only 120. coin but with 12 frames. 0.7671 K 0.4142 0.2071+ 12.0,4142= 100ks like its 10028994

two pants 1 2 con + Sin =1 two parts to rotale & 0,2929 WHAYE / SINATE) = SINATOSB + SINDIGA (COSA B = STUASINB + CASACORB with symmetries. 0.2929 SINZA = 2SINAGOA Symmetric CO2A = SNZA + CO2A = 1 then issue when is thoused frames then many then the many the many thouses 0.5000 does neg and non-new Dot think that's the formula It might be cool Culculates 17. tan 22.50 = to set 10 frames Nope, I want this 0.414213562373 ... max tet the win 0.2071 out from the middle possible: for the orthogonal edger 12. But if the come side nearlies Cobe, and it potates. there's going to be protosion out of the two spaces will to a wall,

00 Suppose we go 1 (-0.3536, -0.3536) × (-0.25,-0.433) with 150 + (-0,1294, -0,48297) & (-0.1294, -0.483) Or the arount that of degrees P2 (0,-0.5) the wind - (0.58819045) = 0.9330121019 prested because of many vertices can be re-used. 0.96593 = 0.9330207649 my we have it. cos the one before 0.866025 = 0.7499993006 vertices it is -15°, 1mt's 300 place shift and Pr-4: (y= 1-0.5, 0.2973 their in of then. ABRAKADABRA! 7 (0,0,5,-0,5) (-Sin3605. Six15°=0.25881904510252 € 0.2588 The magic coin! Eternally So thirt's the thickness of On the other hand spinning, the world of its our gold coinsof 85 00. - we just have disk lets the stars roam free going with 150 turns, the both sides of coin is thinger. Bring your gold and emojis! Same: twice the but . since the french the street the shouldn't be treet to shouldn't be treet coin, pag made to 150 turns and spins on edges, dropping the second half the animated stript which are long lengths 120 vertices, silver bot 0.2588 neithy bovertices gold Seens a lot caught up on how to the year I remembered: or whotover oh, it's half that. The 150 But... there's no compourison... with labelling in itendoor 19 menoused from the apposite and 250 well Ag: As == Singo ISFNISO (ZABSINC = A) section of the negrodes the two vesims of my item George Micoling



SINT SINT, S., -COZ, SINT (071.5) 245 (sup + 17,18 (05.150) = Sint 1 - (05 (051.50) -(05 3 Sin 7,50, Sin 7, - Cos 3 (co 7,50) (-Singsin7.5", - Costy, - Sinto Cos7.5") Sintashits, Cost , Costs Using excel will sering 0.1205904774487 CS 0.415975615... Son Shape 0.0499502198 0.37940952256 x -- soft - Sing(sin7,5°)/ +he normals! S15 (8) C15 10 11 12 13 14 15 16 18, 19, 24 Somodox Town Vs in knowledgi. (COSTS (SINTS) (O) -Sint (co 15) probably dupinitalywell that seems ok. Year Great メニを(Sin型) A the street of (0) (0) (0) So (0,-(0,3; ,Sint) gows to some intole, s. 12. - State 5 -5/(5 5/)= c2+56 (5-5) J- (1) (5.5) HSUIT HIS DET ALL by if it was the same must give a different the syes defendable 130 is a 17the 1655 Xis a itterest 如子子

V; (0,0647047,-0,5,-0,0085185) 24xM and second fine 12, 411 (50047047,-0,5,-0,0085185) 24xM and second fine 4. A tien of 15° adds withing to the wide side,

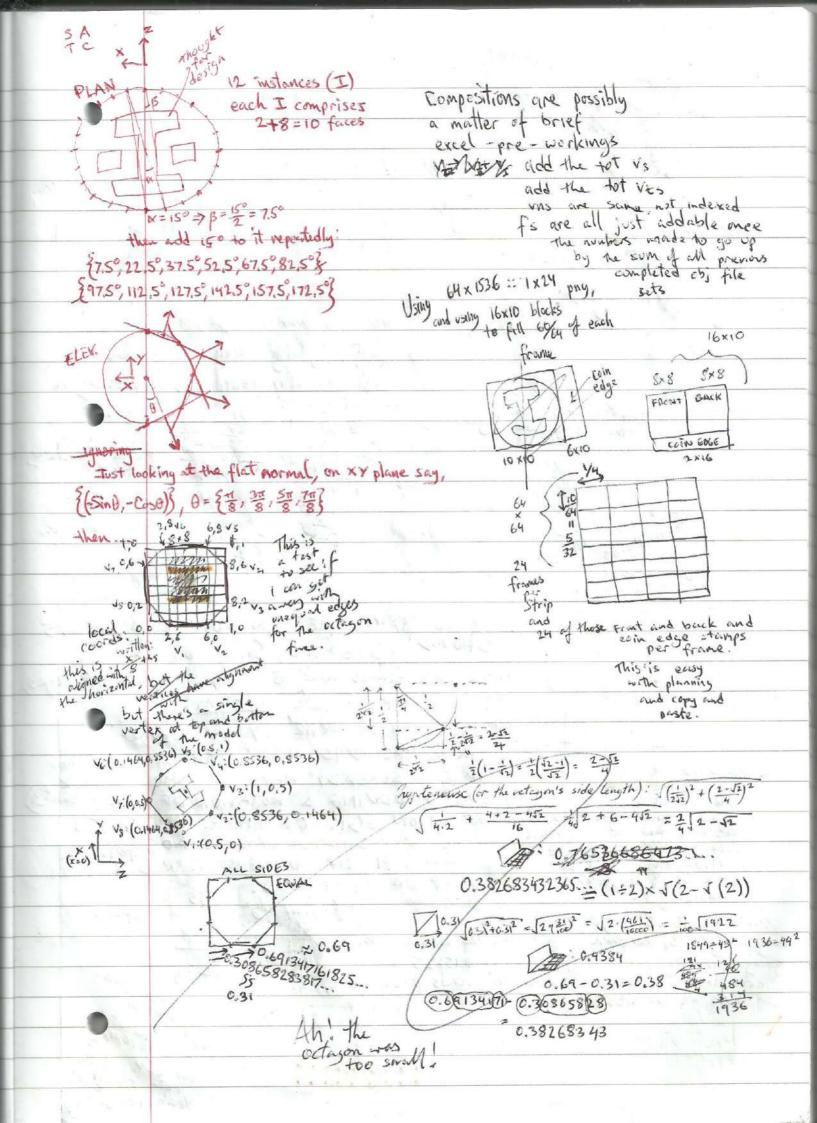
The bottoms mediliste, and the holosies for unique the whole tern nearly appearance uniqueness.

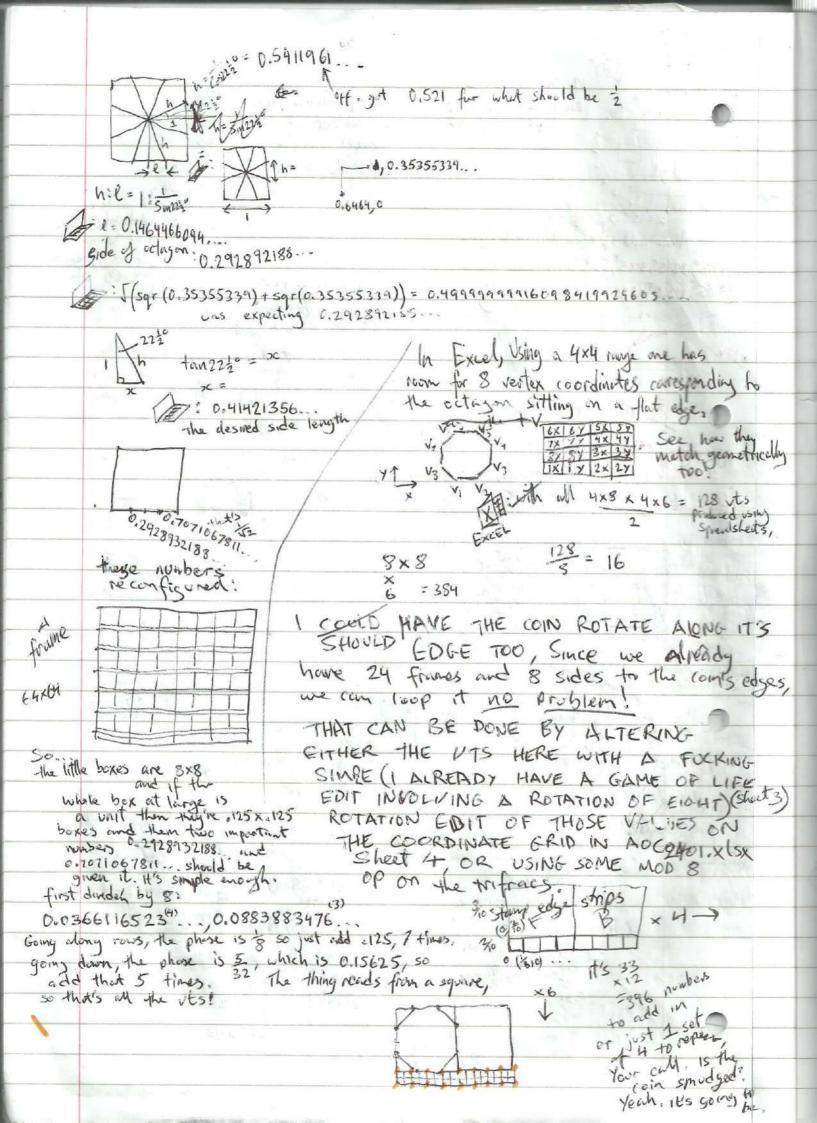
Since they come up so work then, we stort with their goins in that outset of appearance uniqueness.

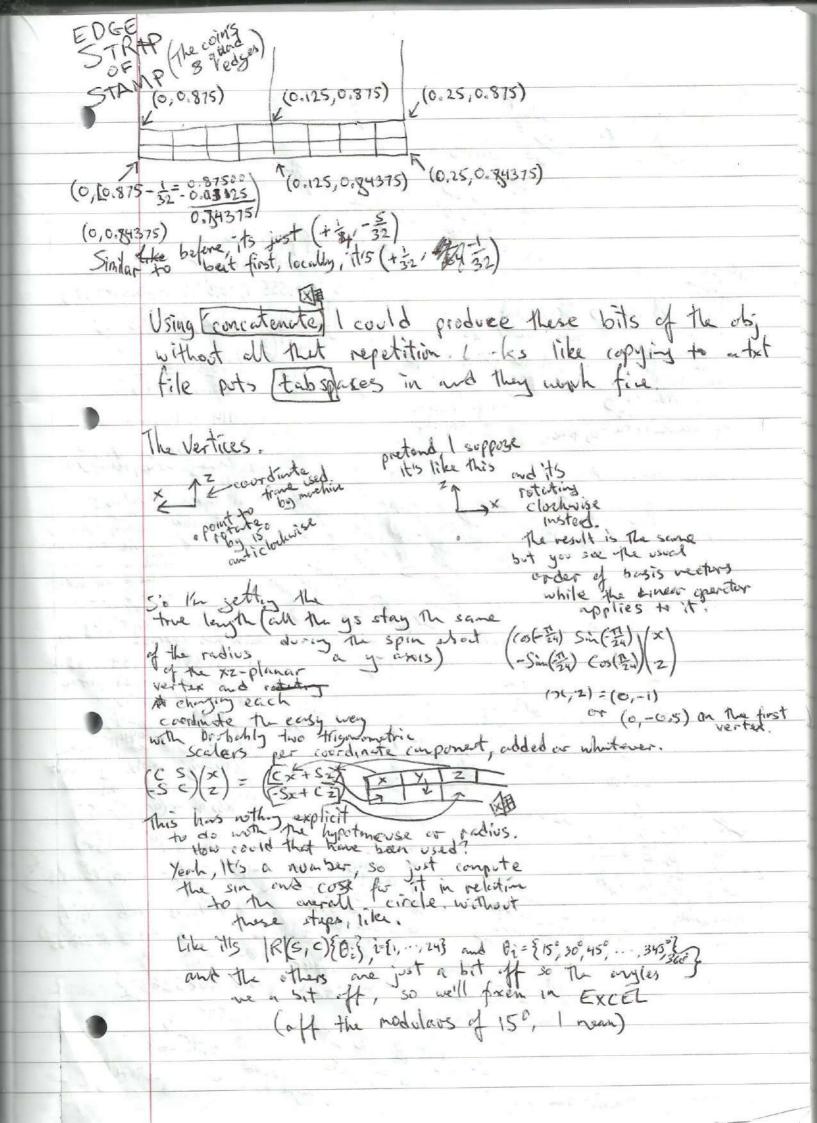
At the wide side, go 1,2,3 from 0=0 counting 0 maticlockwise from neg 2. It has first one for which the vertices that show a face with that first one for which the vertices had some a bottom and top, starting with the vertices that show a face with that first one for which the vertices have been then top. It they are starting with the vertices and the previous page. >(e, Co>\$, -5/23), (e, Cos3, 5/23), (0,5/23, Cos3) then { (0, - Cos 3, - Sin 3), (0, - Sin 3, - Cos 3), (0, Sin 3, - (03)) } (x) vectors subjects = 35, 25, 27, 133, 61, 493, 249, 61, 109, 12.13, 123, 143, 143, 1453, 253, 253, 1453, 2145, 85, 37, 253 normals rotate find with sange reportion matrix first 10 normals: ((cos1,5,0,-5in1,5), (-(co2,5,0,5in7,5) by the inflid 7.50 degress counterclockwise The states of the states of obj 3(8,-15,20),(83),(0,-103,5,4) } plane X2 In the horizontal So How do we count 'en' on norses like Dew born in DT7? No. we start with... incrementing with some reports on the first three, 73 with what about face #2? Taking same crientation of Tex map (or a flipside alt) \$13,109,61,133,2,157,37,85\$
give in full 3600 for both when gothing face definitions.

But the Vis and set this way, up to 168.

own offlux faces (of which there are 8×24) have incrementing vertex indices, like above, with mod on the fast three papers for the fast three papers for the fast three over where M is a (cus sin) operation series on (x) vectoral subjets Order of appearings: {V3, V1, V5, V4, V6, V8} Then face # 1 uses Vertices: {1,97,49,121,14,145,25} V2 (0.0647047,-0.5,-0.0085185) 24xM and second fine to this N> (0,0647047,0.5,-0,0085185) 24×M V, (0.1108516, -0.3535534, 0.3420102) N6 (0.1108526, 0.3535534, 0.3420102) Vs(0.0185567, 0.3535534,-0.3590472) V4 (0.0185567, -0:3535534, -0.3590472) Symmthies.







Looks like could do higher res. 123:49 all should work the horses some not blank. Seems right shape in Print 30 Carle be missing the texture pershes just check first one. solew had an overlay onin the bose was static try ovolon it instead of that be too man hust be the Obj file mysterious jablem rendering. 7: Sita (tested 1st instance only, a small file, works!) For surplicity's soker efect of the is were parted one by one, one after another, with those few repeats for the first three sets, sure, but at least the makes world be clear at a glance, since here grown together.

240°

Chould focus on

Thould focus on

The by 1536 one to test could be surely with Meetible by motion t need to click, letter. The vts mappy he same strip pay but ... yes it's yourse work ! con sail worker. 9:22 am new vertices done. They've just one ustone after the other. \$26. 16x24 = 384 10'106 Newer obj other. even Paint 3D coult upon yours it's buch to stucking two see of that wells. while first works? x= estar 10:21 FINALLY he they shows but it's Real chetchy! actually, in the hain it's look more resemble (since Johns looks like it's Just rotation or my- axis) to just Seems of the Keepers on slotch trough, it's corol. Kh, I'll mis aligned consists took to the work to the south the state of the south the state of t extensions from 165 mily want 10 7 Links book 0 M PUM MAN

mittal 21, 5, 89,131, 17, 18, 19, 2, 19 to 10 st / 12 11 to 11

the Edges Sot 10 st / 12 11

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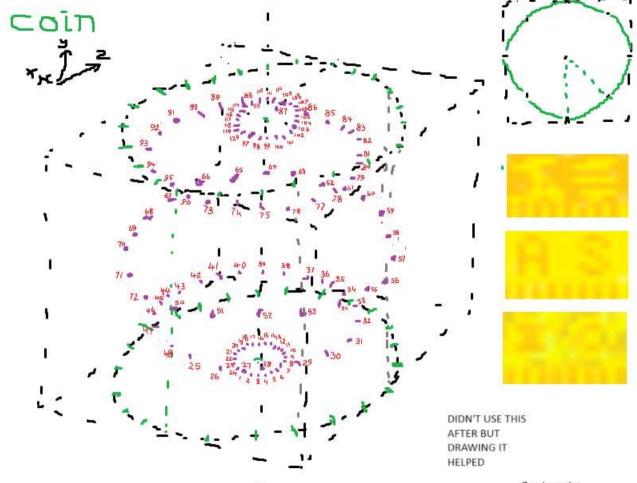
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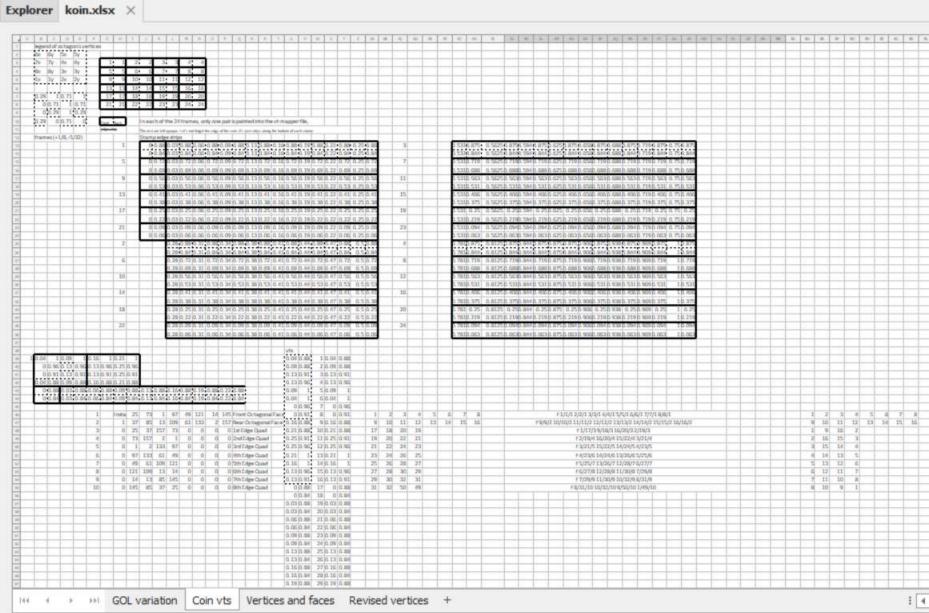
the Land of the edges Sot 10 st / 12 11

the land of the edges Sot 10 st / 12 11

the edges So Specificates, times 1820 1920 19 now see how ar missis: plot at the grept were off-mark.

note: The coin should absorb into inv immediately, and do a formsper with a single complet top but when you remove your Limitless or very high max stack sy or lower it the hot lowers from or it doesn't? No it does, No it doesn't, I remains or there's always comes in new areas, and when you find it it's goves even if you ... by smething? No went, scrotch hat! You lower the HUD Formpree counter value by simple nemoving x amount from insentory. The the thing's zero-sim for energine like boundervold.
Bot you could also mint they very a - highly advanced technology? on server. 11:04 tidied vts jusing by softer graph ing fors boling at the ones that maked to fix to fix the initial values 11:22 batter to fixed prode. poverted to ple-notating edgewise its and on #1 8,10,24. OK, just fraces 18,19 and property done. 1 from His done: 1, (or 13) 12:34 - 24/8/2 No one richer tabel 8 is unother archarge pixet lower that have shown.





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